

IN THE CLAIMS:

Please amend Claims 17, 22, 44, 66, 68, and 73-75, as follows:

1. (Withdrawn) A method for improving the aesthetics of a pigmented, transfer resistant film on the lips, comprising coating said transfer resistant film with a non-reactive wetting agent composition that wets the transfer resistant film.
2. (Withdrawn) The method of claim 1 wherein the aesthetics improved are feel, comfort, transfer resistance, hydration, long wear, water resistance, and gloss.
3. (Withdrawn) The method of claim 1 wherein the pigmented, transfer resistant film is a resinous, pigmented film.
4. (Withdrawn) The method of claim 3 wherein the resinous pigmented film comprises a silicone resin or acrylic polymer.
5. (Withdrawn) The method of claim 4 wherein the resinous pigmented film comprises a silicone resin or acrylic polymer in combination with a volatile solvent.

6. (Withdrawn) The method of claim 5 wherein the resinous pigmented film comprises a silicone resin and the volatile solvent comprises a volatile paraffinic hydrocarbon or a volatile silicone.

7. (Withdrawn) The method of claim 6 wherein the resinous, pigmented film comprises a silicone resin in combination with one or more nonvolatile silicones, esters, or fatty alcohols.

8. (Withdrawn) The method of claim 1 wherein the wetting agent composition comprises a high viscosity oil, hydrocarbon, surfactant, glyceryl ester, di- or polyhydric alcohol, water soluble polymer, polyalphaolefin, or perfluoropolyether.

9. (Withdrawn) The method of claim 8 wherein the wetting agent composition comprises a perfluoropolyether or a polyalphaolefin.

10. (Withdrawn) The method of claim 1 wherein the wetting agent composition is a semi-solid or a solid.

11. (Withdrawn) A method for wetting a pigmented, transfer resistant film on the lips, comprising coating said transfer resistant film with a non-reactive wetting agent composition that serves to wet the transfer resistant film.

12. (Withdrawn) The method of claim 11 wherein the wetting agent composition is a liquid.

13. (Withdrawn) The method of claim 11 wherein the pigmented, transfer resistant film on the lips is a pigmented resinous composition.

14. (Withdrawn) The method of claim 13 wherein the pigmented resinous composition comprises a silicon resin or acrylic polymer in combination with one or more nonvolatile oils.

15. (Withdrawn) The method of claim 11 wherein the wetting agent composition comprises a high viscosity natural oil, hydrocarbon, surfactant, glyceryl ester, di- or polyhydric alcohol, water soluble polymer, polyalphaolefin, or perfluoropolyether.

16. (Withdrawn) The method of claim 15 wherein the wetting agent is a polyalphaolefin, perfluoropolyether, or mixtures thereof.

17. (Currently Amended) A multipack lip cosmetic comprising at least two separate receptacles in a single stock keeping unit, said first receptacle containing an anhydrous pigmented transfer resistant composition comprising a film forming, cross-linked ~~cross-linked~~ resinous silicone, a volatile solvent, and pigment, and said second receptacle containing a wetting

agent overcoat composition for said transfer resistant composition, said wetting agent overcoat composition comprising a wetting agent that is non-reactive with, but affinitive to, the transfer resistant composition, said wetting agent being a liquid polymeric hydrocarbon having a number average molecular weight greater than about 650, and wherein said wetting agent overcoat composition is substantially devoid of non-volatile silicone oils.

18. (Previously Presented) The multipack cosmetic of claim 17 wherein the two receptacles are in two separate cosmetic containers within a single stock keeping unit.

19. (Previously Presented) The multipack cosmetic of claim 17 wherein the two receptacles are in a single cosmetic container within a single stock keeping unit having a single UPC code.

20. (Previously Presented) The multipack cosmetic of claim 18 which comprises an additional receptacle containing a remover composition for said transfer resistant composition and said wetting agent overcoat composition.

21. (Previously Presented) The multipack cosmetic of claim 17 wherein said liquid polymeric hydrocarbon is an alpha olefin polymer.

22. (Currently Amended) The multipack cosmetic of claim 21 wherein the said alpha olefin is a butene.

23. (Previously Presented) The multipack cosmetic of claim 21 wherein said alpha olefin is decene-1.

24. (Withdrawn) The multipack cosmetic of claim 17 wherein the wetting agent surfactant comprises an alkoxyated compound.

25. (Withdrawn) The multipack cosmetic of claim 17 wherein the surfactant comprises an alkoxyated alcohol.

26. (Withdrawn) The multipack cosmetic of claim 17 wherein the surfactant is formed by the reaction of an alkylene oxide and a polyol.

27. (Withdrawn) The multipack cosmetic of claim 17 wherein the surfactant is formed by the reaction of an alkylene oxide and a carbohydrate polyol.

28. (Withdrawn) The multipack cosmetic of claim 17 wherein the surfactant is selected from the group consisting of PEG-25 hydrogenated castor oil, PPG-24

glycereth-24, PEG-40 sorbitan peroleate, PEG-7 glyceryl cocoate, Polysorbate 80, PPG-stearyl alcohol, PPG-10 methyl glucose ether, and mixtures thereof.

29. (Withdrawn) The multipack cosmetic of claim 17 wherein the mono- or diesters of glycerin are formed by the reaction of glycerin with a C₁₋₁₀ carboxylic acid.

30. (Withdrawn) The multipack cosmetic of claim 17 wherein the mono- or diesters of glycerin are formed by the reaction of glycerin with a C₁₋₄ carboxylic acid.

31. (Withdrawn) The multipack cosmetic of claim 17 wherein the dihydric or polyhydric alcohols are aliphatic dihydric or polyhydric alcohols.

32. (Withdrawn) The multipack cosmetic of claim 17 wherein the dihydric or polyhydric alcohol is selected from the group consisting of glycerin, propylene glycol, butylene glycol, and mixtures thereof.

33. (Withdrawn) The multipack cosmetic of claim 17 wherein the urethane polymer is selected from the group consisting of PPG 51/SMDI copolymer, PEG-2 soyamine/IPDI copolymer, PEG-15 cocamine/IPDI copolymer, Glycereth-7-diglyceryl PEG-15 cocoamine/IPDI copolymer, castor oil/IPDI copolymer, and mixtures thereof.

34. (Withdrawn) The multipack cosmetic of claim 17 wherein the polymers from ethylenically unsaturated monomers comprises polyvinyl pyrrolidone, homo- or copolymers of acrylic acid or methacrylic acid; or homo- or copolymers of acrylic acid or methacrylic esterified with aromatic or aliphatic alcohols.

35. (Withdrawn) The multipack cosmetic of claim 17 wherein the polymers from ethylenically unsaturated monomers comprise homo- or copolymers of acrylic acid or methacrylic acid esterified with mono-, di-, or polyhydric alcohols.

36. (Withdrawn) The multipack cosmetic of claim 17 wherein the wetting agent composition comprises an ingredient selected from the group consisting of glyceryl polymethacrylate, PVP/carbamylpolyglycol ester, and mixtures thereof.

37. (Withdrawn) The multipack cosmetic of claim 17 wherein the perfluoropolyether comprises polyperfluoromethylisopropyl ether.

38. (Previously Presented) The multipack cosmetic of claim 17 wherein the wetting agent overcoat composition is a liquid at 25° C.

39. (Previously Presented) The multipack cosmetic of claim 17 wherein the wetting agent overcoat composition is a semi-solid at 25° C.

40. (Previously Presented) The multipack cosmetic of claim 17 wherein the wetting agent overcoat composition is a solid at 25° C.

41. (Previously Presented) The multipack cosmetic of claim 17 wherein the wetting agent overcoat composition additionally comprises one or more waxes having a melting point ranging from about 30 to 150° C.

42. (Previously Presented) The multipack cosmetic of claim 17 wherein the wetting agent overcoat composition has a refractive index ranging from about 1.0 to 1.5.

43. (Previously Presented) The multipack cosmetic of claim 17 wherein the single stock keeping unit is scanned under a single UPC code.

44. (Currently Amended) A multipack lip cosmetic comprising at least two separate receptacles in a single stock keeping unit, said first receptacle containing an anhydrous pigmented transfer resistant composition comprising a film forming cross-linked resinous silicone, a volatile solvent comprising isododecane, and pigment, and said second receptacle containing a wetting agent overcoat composition for said transfer resistant composition, said wetting agent overcoat composition comprising an alpha olefin polymer that is a liquid polymeric hydrocarbon that is non-reactive with, but affinitive to, the transfer resistant composition and that

has a number average molecular weight greater than about 650, and wherein said wetting agent overcoat composition is substantially devoid of non-volatile silicone oils.

45. (Previously Presented) The multipack cosmetic of claim 44 wherein the container is made of ABS, polystyrene, or polyethylene.

46. (Previously Presented) The multipack cosmetic of claim 44 wherein the single stock keeping unit is scanned under a single UPC code.

47. (Previously Presented) The multipack cosmetic of claim 44 wherein the alpha olefin is butene or decene-1.

48. (Previously Presented) The multipack cosmetic of claim 44 wherein the film forming cross linked, resinous silicone is trimethylsiloxysilicate.

49. (Previously Presented) The multipack cosmetic of claim 44 wherein the pigment comprises a mixture of organic and inorganic pigments.

50. (Previously Presented) The multipack cosmetic of claim 49 wherein the organic pigment is selected from D&C or FD&C colors and the inorganic pigments comprise one or more iron oxides.

51. (Withdrawn) A multipack cosmetic comprising at least two separate receptacles in a single cosmetic container within a single stock keeping unit, said first receptacle containing a pigmented transfer resistant composition, and said second receptacle containing a wetting agent composition for said transfer resistant composition said wetting agent composition comprising one or more mono- or diesters of glycerin.

52. (Withdrawn) A multipack cosmetic comprising at least two separate receptacles in a single cosmetic container within a single stock keeping unit, said first receptacle containing a pigmented transfer resistant composition, and said second receptacle containing a wetting agent composition for said transfer resistant composition said wetting agent composition comprising one or more dihydric or polyhydric alcohols.

53. (Withdrawn) A multipack cosmetic comprising at least two separate receptacles in a single cosmetic container within a single stock keeping unit, said first receptacle containing a pigmented transfer resistant composition, and said second receptacle containing a wetting agent composition for said transfer resistant composition said wetting agent composition comprising one or more polyurethanes.

54. (Withdrawn) A multipack cosmetic comprising at least two separate receptacles in a single cosmetic container within a single stock keeping unit, said first receptacle

containing a pigmented transfer resistant composition, and said second receptacle containing a wetting agent composition for said transfer resistant composition said wetting agent composition comprising one or more homo- or copolymers from ethylenically unsaturated monomers.

55. (Withdrawn) A multipack cosmetic comprising at least two separate receptacles in a single cosmetic container within a single stock keeping unit, said first receptacle containing a pigmented transfer resistant composition, and said second receptacle containing a wetting agent composition for said transfer resistant composition said wetting agent composition comprising one or more copolymers of ethylenically unsaturated monomers and organic groups.

56. (Previously Presented) The multipack cosmetic of claim 17 wherein the liquid polymeric hydrocarbon is polybutene.

57. (Previously Presented) The multipack cosmetic of claim 56 wherein the polybutene has a number average molecular weight in the range of 700 to 940.

58. (Previously Presented) The multipack cosmetic of claim 17 wherein the liquid polymeric hydrocarbon is hydrogenated polydecene.

59. (Previously Presented) The multipack cosmetic of claim 58 wherein the hydrogenated polydecene has a number average molecular weight in the range of 2,900 to 5,100.

60. (Previously Presented) The multipack cosmetic of claim 17 wherein the transfer resistant composition also comprises a viscosity increasing amount of one or more metal silicate thickening agents.

61. (Previously Presented) The multipack cosmetic of claim 60 wherein the one or more metal silicate thickening agents comprise a quaternized montmorillonite mineral.

62. (Previously Presented) The multipack cosmetic of claim 61 wherein the montmorillonite mineral is hectorite.

63. (Previously Presented) The multipack cosmetic of claim 62 wherein the total amount of the metal silicate thickening agent in the transfer resistant composition is 1-15%, based on the total weight of the composition.

64. (Previously Presented) The multipack cosmetic of claim 63 wherein the metal silicate thickening agent in the transfer resistant composition is 1-10%, based on the total weight of the composition.

65. (Previously Presented) The multipack cosmetic of claim 64 wherein the one or more metal silicate thickening agents comprise quaternium-18 hectorite.

66. (Currently Amended) A multipack lip cosmetic comprising at least two separate receptacles in a single stock keeping unit, said first receptacle containing an anhydrous, pigmented, transfer resistant composition comprising (a) a film forming trimethylsiloxysilicate, (b) a solvent component in which the trimethylsiloxysilicate is dissolved or dispersed, said solvent component comprising isododecane and a silicone oil, (c) pigment, oil, (c) pigment, and (d) a viscosity increasing amount of a quaternized hectorite, and said second receptacle containing a wetting agent overcoat composition for said transfer resistant composition, said wetting agent overcoat composition comprising an alpha olefin polymer that is a liquid polymeric hydrocarbon that is non-reactive with, but affinitive to, the transfer resistant composition, and that has a number average molecular weight greater than about 650, and wherein said wetting agent overcoat composition is substantially devoid of non-volatile silicone oils.

67. (Previously Presented) The multipack cosmetic of claim 66 wherein the alpha olefin is a butene.

68. (Currently Amended) The cosmetic of claim 67 wherein the trimethylsiloxysilicate has a ratio of $(\text{CH}_3)_3\text{SiO}_{1/2}$ units to SiO_2 units within the range of 0.5/1 to 1.5/1.

69. (Previously Presented) The multipack cosmetic of claim 68 wherein the total polymeric film former content of the transfer resistant composition is about 1-35%, based upon the total weight of the composition.

70. (Previously Presented) The multipack cosmetic of claim 69 wherein the total solvent content of the transfer resistant composition is about 15-85%, based on the weight of the composition.

71. (Previously Presented) The multipack cosmetic of claim 70 wherein the total amount of quaternized hectorite in the transfer resistant composition is 1-10%, based on the weight of the composition.

72. (Previously Presented) The multipack cosmetic of claim 71 wherein the quaternized hectorite is quaternium-18 hectorite.

73. (Currently Amended) The multipack cosmetic of any of claims 66 through 72 wherein the ~~butene~~ alpha olefin polymer is a polybutene.

74. (Currently Amended) The multipack cosmetic of any of claims 66 through 72 wherein the ~~butene~~ alpha olefin polymer is a polybutene having a number average molecular weight in the range of 700 to 940.

75. (Currently Amended) The multipack cosmetic of any of claims 66 through 72 wherein the silicone oil in the transfer resistant composition is a nonvolatile, water insoluble silicone oil having a viscosity of 20 to 50,000 centistokes at 25° C.